

U.S. Department of Commerce, Patent and Trademark Office				Atty Docket No.		Serial No.	
				RAP0008US		09/942,249	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant(s)			
(Use several sheets if necessary)				Balazs Kralik, et al.			
				Filing Date		Group	
				August 29, 2001		2163	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	DA	6,317,700	11/13/2001	Bagne	702	181	
	DB	2002/0188496	12/12/2002	Feldman et al.	705	10	
	DC	6,516,301	02/04/2003	Aykin	705	10	
	DD	5,970,465	10/19/1999	Dietrich et al.	705	7	
	DE						
	DE						
	DG						
	DH						
Foreign Patent Documents							
		Document	Date	Country	Class	Subclass	Translation
	DI						Yes No
	DJ						
	DK						
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
	DL	Warren H. Hausman et al., "Joint demand fulfillment probability in a multi-item inventory system with independent order-up-to policies," European Journal of Operational Research, Vol. 109 (1998), pp. 646-659.					
	DM	T. T. Soong, "Fundamentals of Probability and Statistics for Engineers," 2004, Chapter 7, pp. 191-219.					
	DN	Alex X. Zhang, "Demand Fulfillment Rates in an Assemble-to-Order System with Multiple Products and Dependent Demands," Production and Operations Management, Vol. 6, No. 3, Fall 1997, pp. 309-324.					
	DO	Mark S. Hillier, "Component Commonality in Multiple-Period Assemble-to-Order Systems," IIE Transactions, Vol. 32 (2000), pp. 755-766.					
	DP	Yigal Gerchak et al., "Component Commonality with Service Level Requirements," Management Science, Vol. 34, No. 6 (June 1988), pp. 753-760.					
	DQ	Kenneth R. Baker et al., "The Effect of Commonality on Safety Stock in a Simple Inventory Mode," Management Science, Vol. 32, No. 8 (August 1986), pp. 982-988.					

	DR	Mark S. Hillier, "Product Commonality in Multiple-Period, Make-to-Stock Systems," Naval Research Logistics (Wiley), Vol. 46 (1999), pp. 737-751.
	DS	J. Michael Harrison et al., "Multi-resource investment strategies: Operational hedging under demand uncertainty," European Journal of Operational Research, Vol. 113 (1999), pp. 17-29.
	DT	Narendra Agrawal et al., "Optimal Material Control in an Assembly System with Component Commonality," Naval Research Logistics (Wiley), Vol. 48, No. 5 (June 2001), pp. 409-429.
	DU	Kaj Rosling, "Optimal Inventory Policies for Assembly Systems under Random Demands," Operations Research, Vol. 37, No. 4 (Jul.-Aug. 1989, pp. 565-579).
	DV	Paul Dagum et al., "Method and Apparatus for Optimizing a Multivariate Allocation of Resources," U.S. Application Serial No. 09/491,461, filed on January 26, 2000, Specification cover sheet and pp. 1-35 and Drawings pp. 1-12 and 1 sheet of Appendix.
Examiner		Date Considered
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.		